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TRANSMITTAL FORM (to be used for all correspondence after initial filing)	Application Number	10/605,946
	Filing Date	November 7, 2003
	First Named Inventor	Dan Mueller
	Art Unit	3672
	Examiner Name	Not Assigned
Total Number of Pages in This Submission	Attorney Docket Number	10286.0350.NPUS01

ENCLOSURES (Check all that apply)		
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Remarks FORM PTO-1449 W/CITED REFERENCES C1-C17; POSTCARD		
SIGNATURE OF APPLICANT, ATTORNEY, OR AGENT		
Firm or Individual name	HOWREY SIMON ARNOLD & WHITE	
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Date	March 30, 2004	

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Typed or printed name		Christopher J. Buntel, Ph.D.	
Signature		Date	March 30, 2004

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The present Information Disclosure Statement is being filed prior to the receipt of a first Official Action reflecting an examination on the merits, and hence is believed to be timely filed in accordance with 37 C.F.R. § 1.97(b). No fees are believed to be due in connection with the filing of this Information Disclosure Statement, however, should any fees under 37 C.F.R. §§ 1.16 to 1.21 be deemed necessary for any reason relating to this document, the Commissioner is hereby authorized to deduct the fees from Howrey Simon Arnold & White, LLP Deposit Account 01-2508/10286.0350.NPUS01.

Applicant respectfully requests that the listed documents be made of record in the present case.

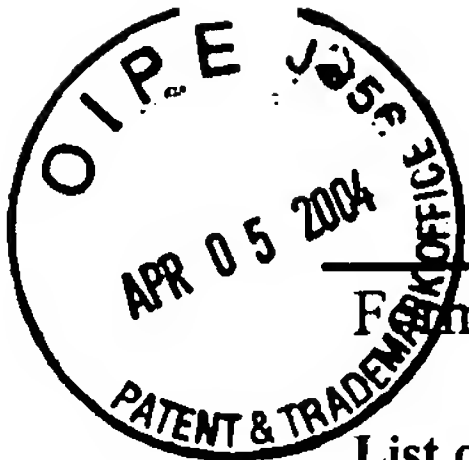
Respectfully submitted,



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March 30, 2004



Form PTO-1449 (modified)		Atty. Docket No. 10286.0350.NPUS01	Serial No. 10/605,946
List of Patents and Publications for Applicant's INFORMATION DISCLOSURE STATEMENT (Use several sheets if necessary)		Applicant Dan Mueller	
		Filing Date: November 7, 2003	Group: 3672
U.S. Patent Documents <i>See Page 1</i>	Foreign Patent Documents <i>None</i>	Other Art <i>See Page 2 -3</i>	

U.S. Patent Documents

Exam. Init.	Ref. Des.	Document Number	Date	Name	Class	Sub Class	Filing date of App.
	A1	6,330,917 B2	12/18/2001	Chatterji et al.	166	295	01/23/01
	A2	5,696,059	12/09/97	Onan et al.	507	269	01/31/96
	A3						
	A4						
	A5						
	A6						
	A7						
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	A12						
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	A14						
	A15						
	A16						
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	A18						
	A19						
	A20						

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Other Art (Including Author, Title, Date, Pertinent Pages, Etc.)

Exam. Init.	Ref. Des.	Citation
	C1	Dale P. Bentz et al., "Experimental and Simulation Studies of the Interfacial Zone in Concrete;" National Institute of Standards and Technology, 1991; Vol. 22, No. 5, pp. 891 - 902
	C2	K. Vivekanandam et al.; "Transition Zone in High Performance Concrete During Hydration; Cement and Concrete Research, 1997, Vol. 27, No. 6, pp. 817-823
	C3	K.J. Goodwin et al.; "Cement Sheath Stress Failure;" SPE 20453, 1990, pp. 495 - 508
	C4	W. Deeg et al., "How Foamed Cement Advantages Extend to Hydraulic Fracturing Operations;" Production Technology, World Oil 1999, 4 pages
	C5	Dan Mueller; "An Evaluation of Well Cements for Use in High Stress Environments;" Hart's Petroleum Engineer International, April, 1998, pp. 91, 93
	C6	Phil Rae et al., "Cement Design Using a Computer Model to Predict Zonal Isolation;" SPE/GSTT-WC06, pp. 1-12
	C7	Gino di Lullo et al., "Cements for Long Term-Design Optimization by Computer Modelling and Prediction," IADC/SPE 62745, 7 pages
	C8	M.J. Thiercelin, et al., "Cement Design Based on Cement Mechanical Response;" SPE 38598, 1997, pp. 1-23
	C9	K.L. Scrivener et al., "The Percolation of Pore Space in the Cement Paste/Aggregate Interfacial Zone of Concrete;" Vol. 26, No. 1, pp. 35-40
	C10	R.R. Hengst et al., "Fracture of Foamed Portland Cements;" Cement and Concrete Research, Vol. 13, pp. 127-134, 1983
	C11	T. Budi Aulia, et al.; "Effect of Mechanical Properties of Aggregate on the Ductility of High Performance Concrete;" LACER No. 4, 1999, pp. 133-148
	C12	G. Appa Rao and B.K. Raghu Prasad, Indian Institute of Science and University of Tirupati, India, "Fracture Properties and Size Effect in HPC;" 3 pages
	C13	D.P. Bentz (2000), "Fibers, Percolation, and Spalling of High Performance Concrete;" ACI Materials Journal, http://www.bfrl.nist.gov/862/vcctl/software/hcss/firefiber/acicolor1.htm , printed 6/28/02, 13 pages

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INFORMATION DISCLOSURE STATEMENT — PTO-1449 (MODIFIED)

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	C14	D.P. Bentz (1997), <i>"Three-Dimensional Computer Simulation of Portland Cement Hydration and Microstructure Development;"</i> J. Am. Ceram. Soc. 80, pp. 3-21
	C15	M. Thiercelin et al., (1998) <i>"A Soil Mechanics Approach to Predict Cement Sheath Behavior;"</i> SPE/ISRM 47375, pp. 329-337
	C16	W.W. Fleckenstein, et al., (2001), <i>"Burst-Induced Stresses in Cemented Wellbores;"</i> SPE Drilling & Completion, pp. 74-80, 82
	C17	J. D. McLennan et al., (2002); <i>"Some Advances in Near Wellbore Geomechanics;"</i> SPE/ISRM 78194, pp. 1-13
	C18	
	C19	
	C20	

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